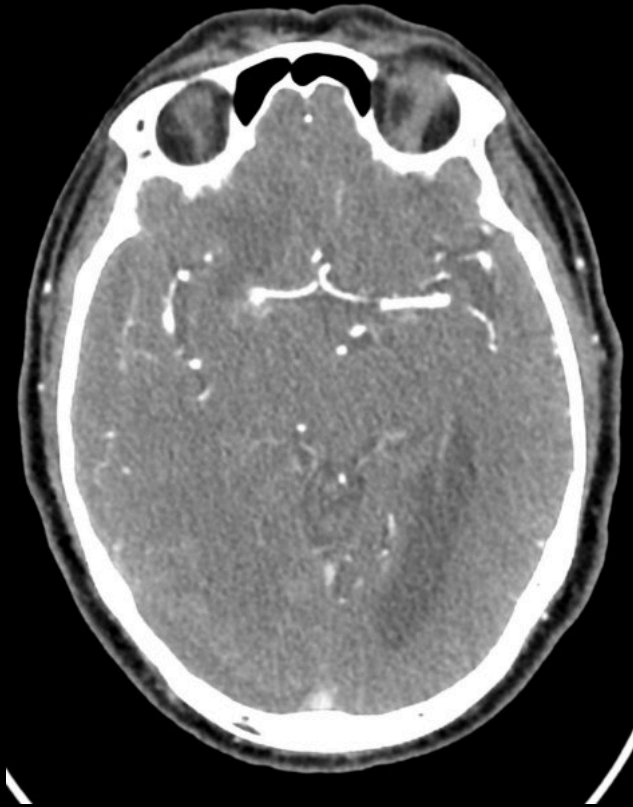


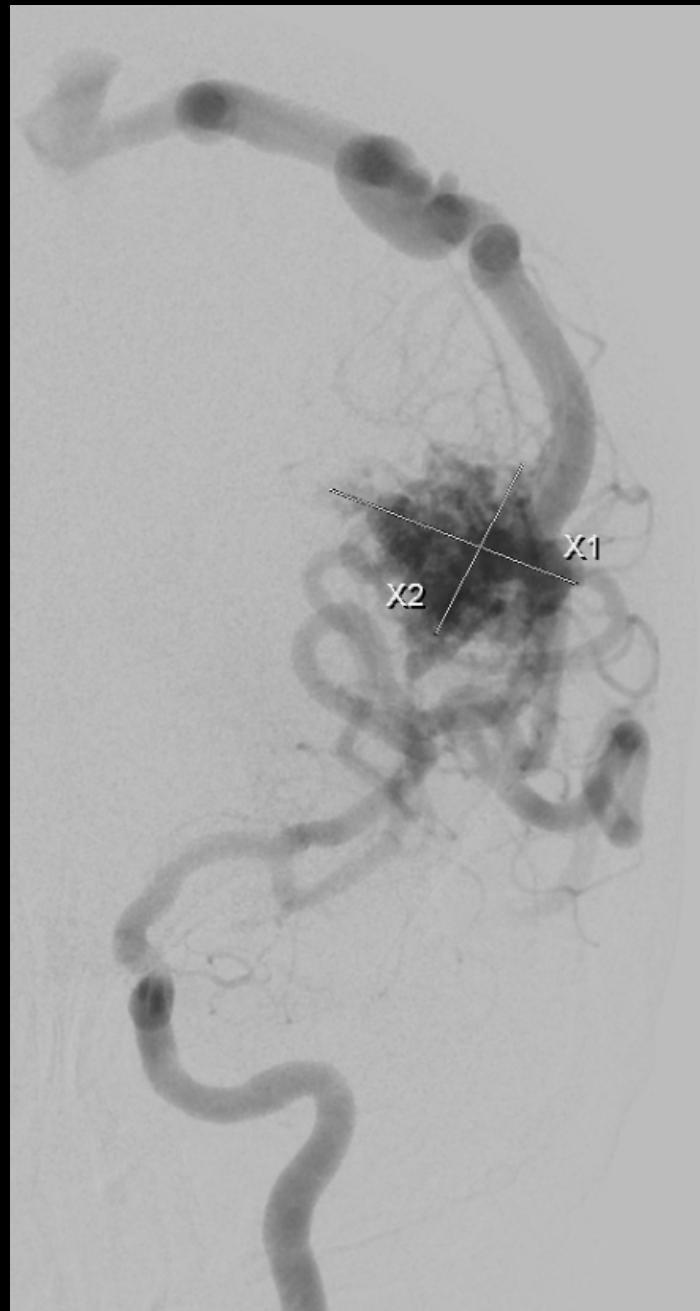
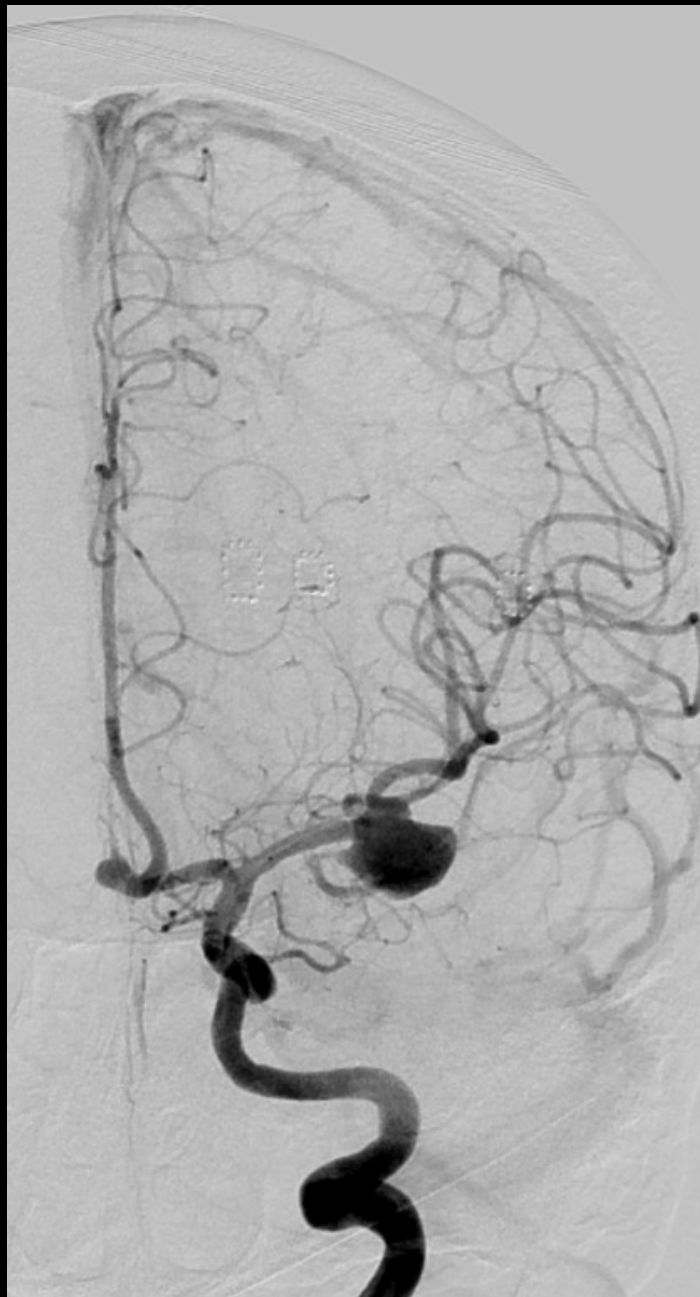


Correlación anatómico-angiográfica de la vascularización supratentorial aplicada al tratamiento de la patología vascular cerebral.
Estudio mediante modelos volumétricos tridimensionales y angiografía cerebral.

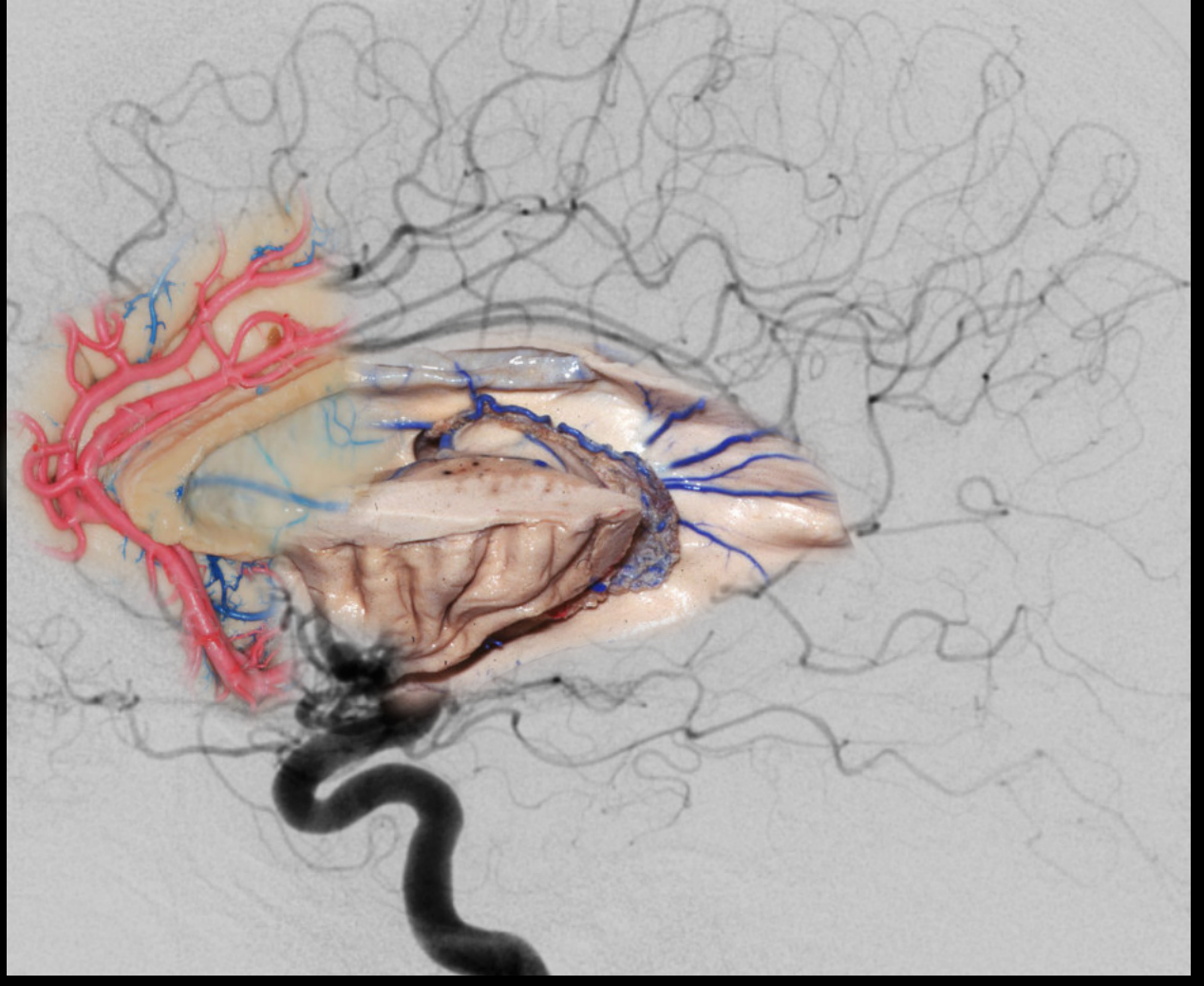
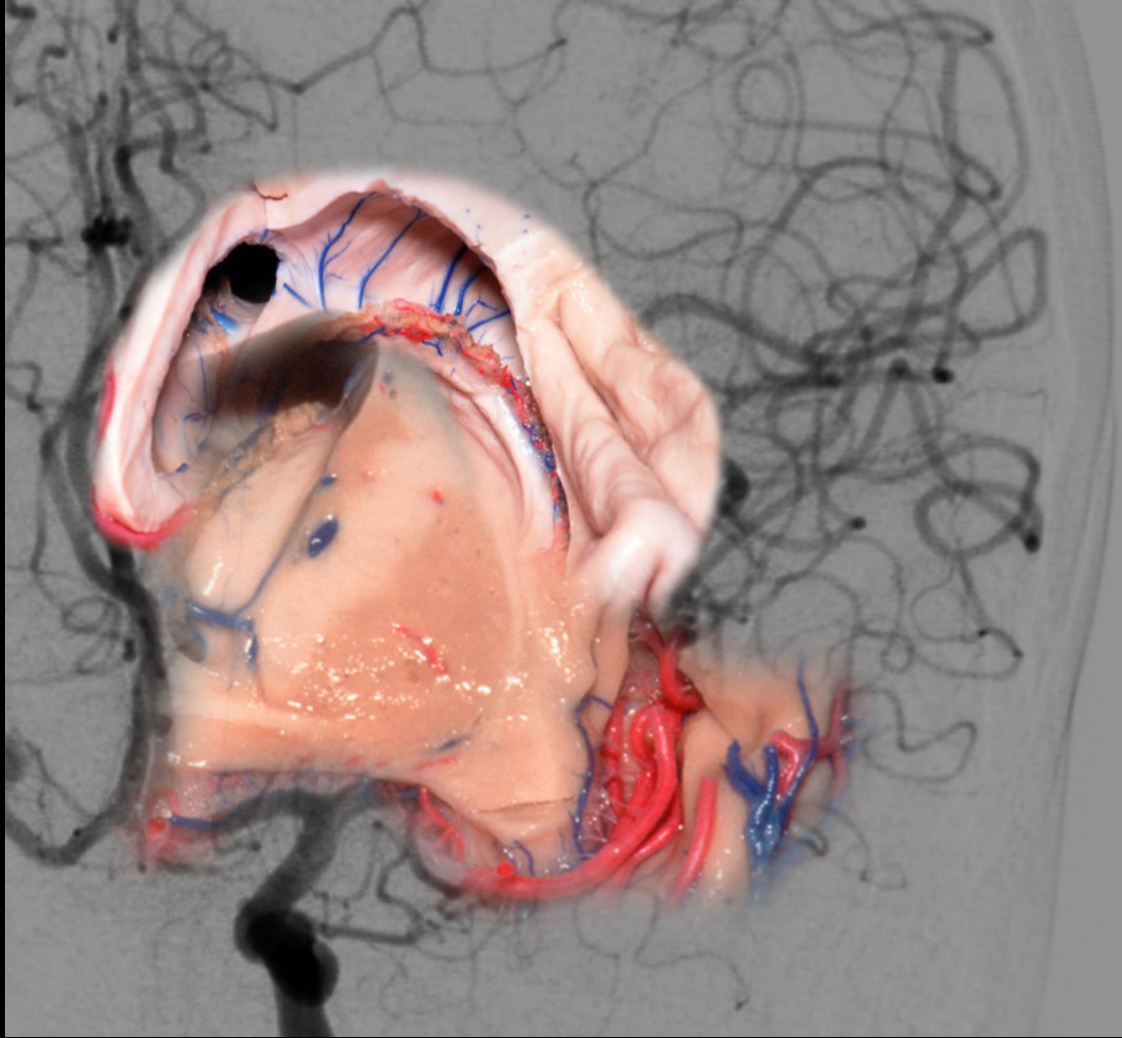
Peña Sancho, M; Peris Fuertes, X, C; Quirós Martí, M;; Pastor Escartín, F; Quilis Quesada, V;

Hospital Clínic Universitari Valencia







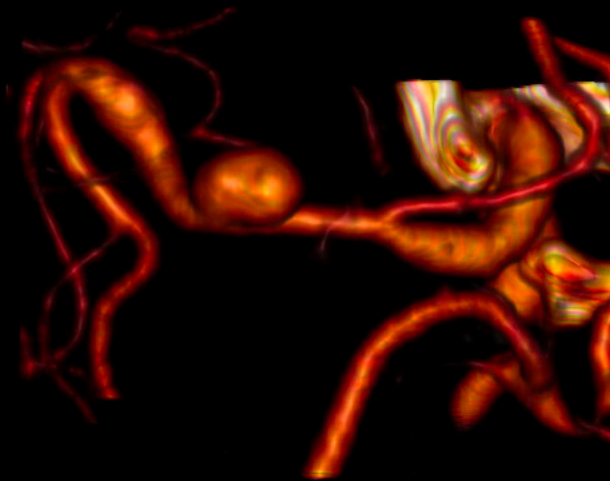
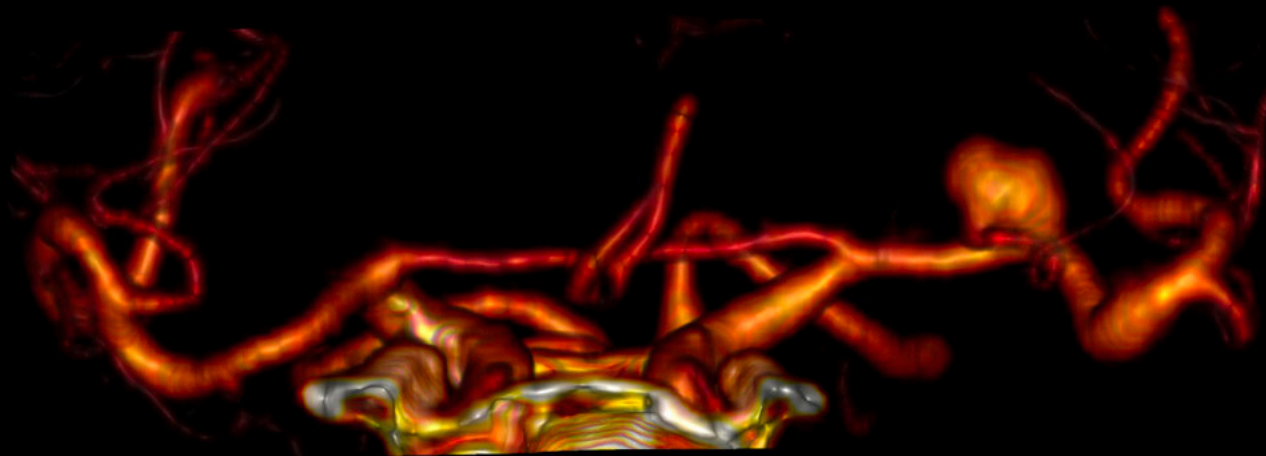




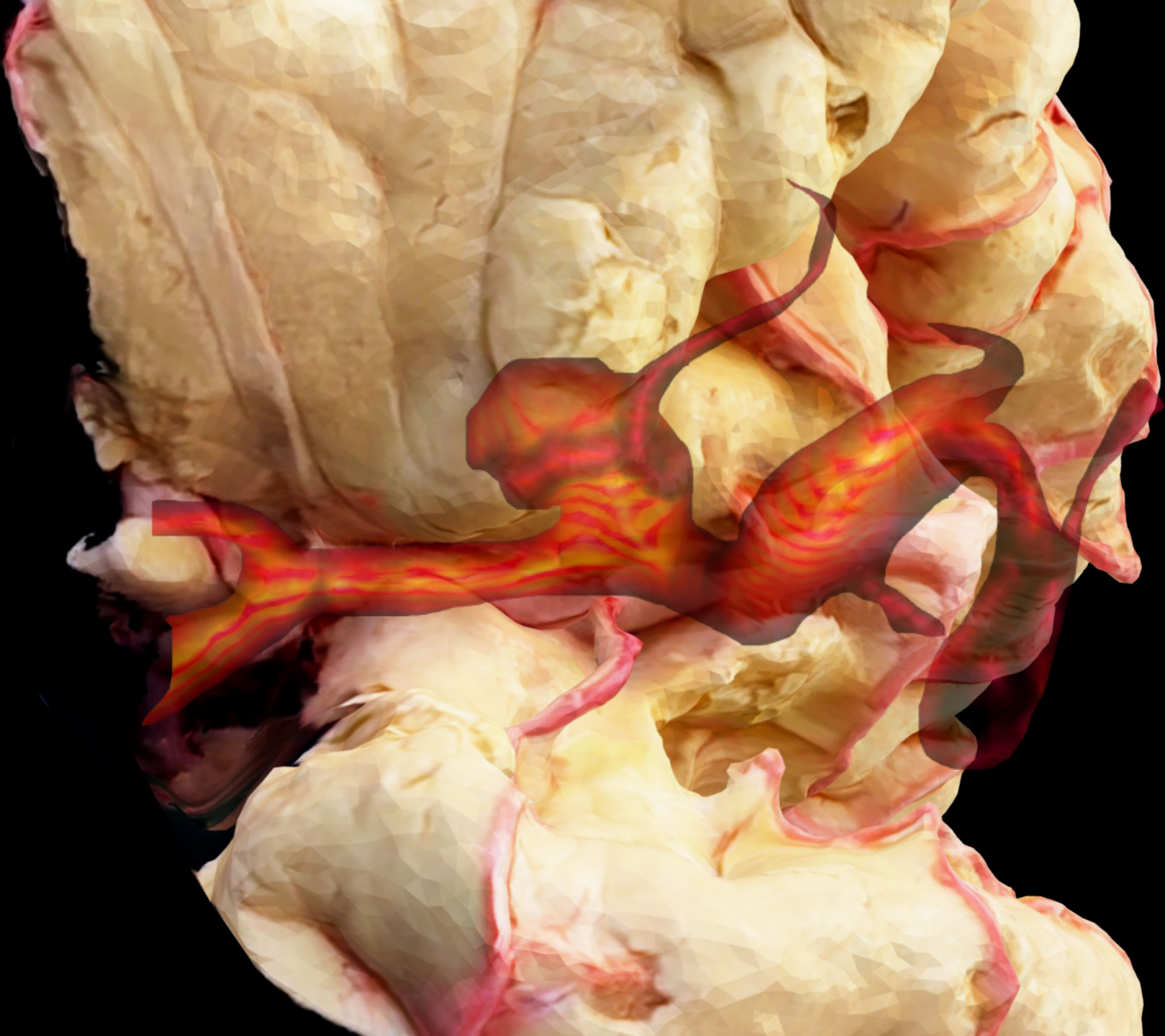




ANEURISMA SEGMENTO M1 ACM





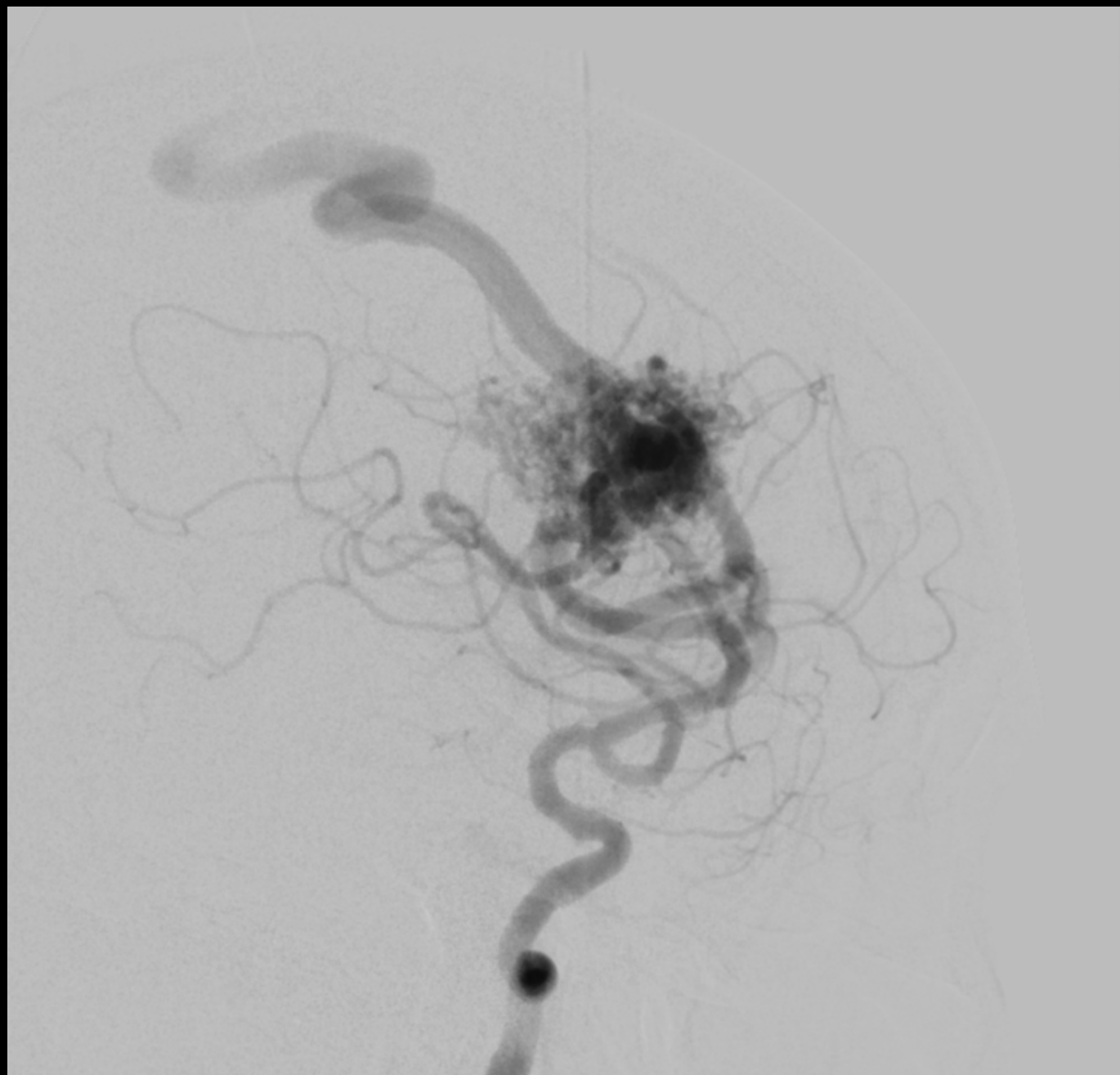
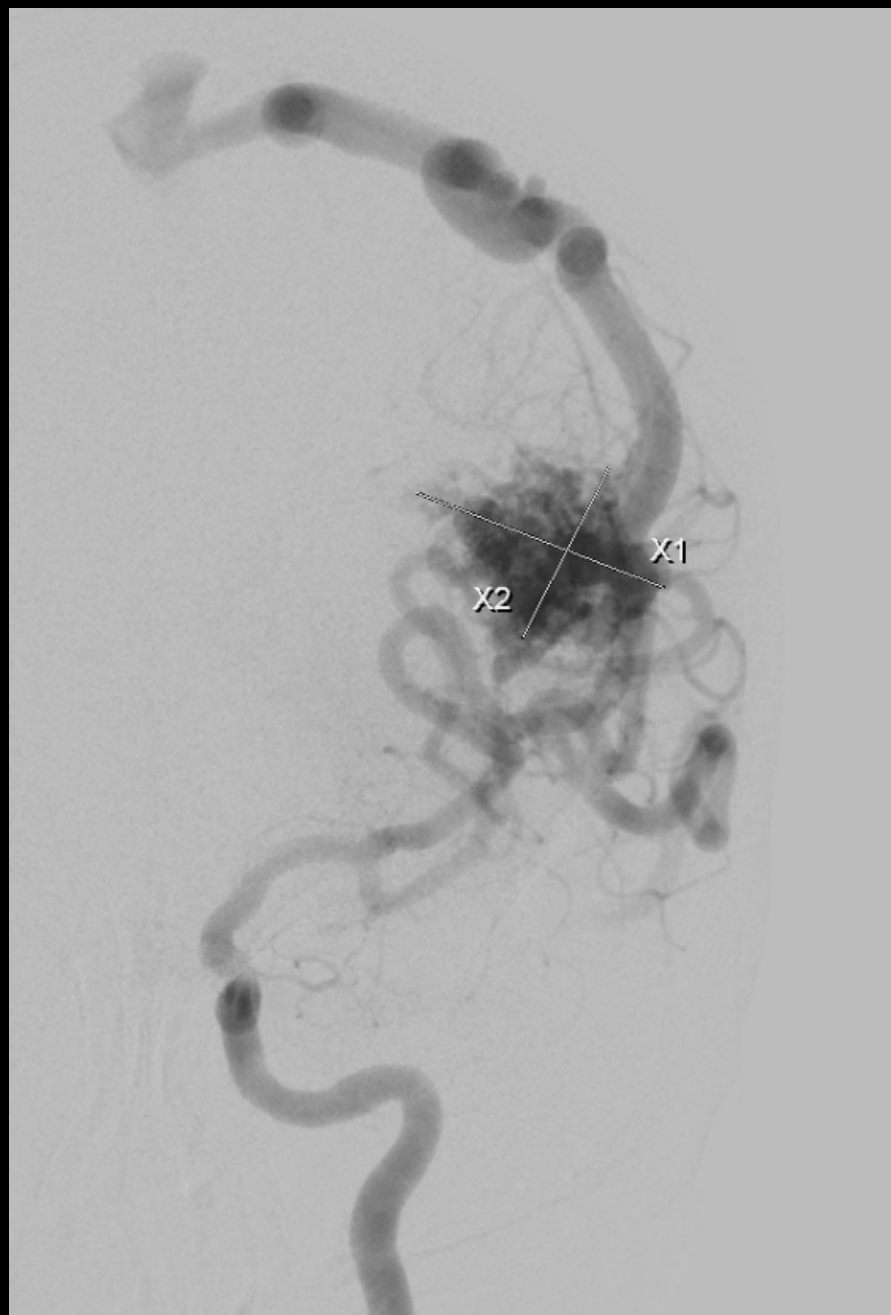


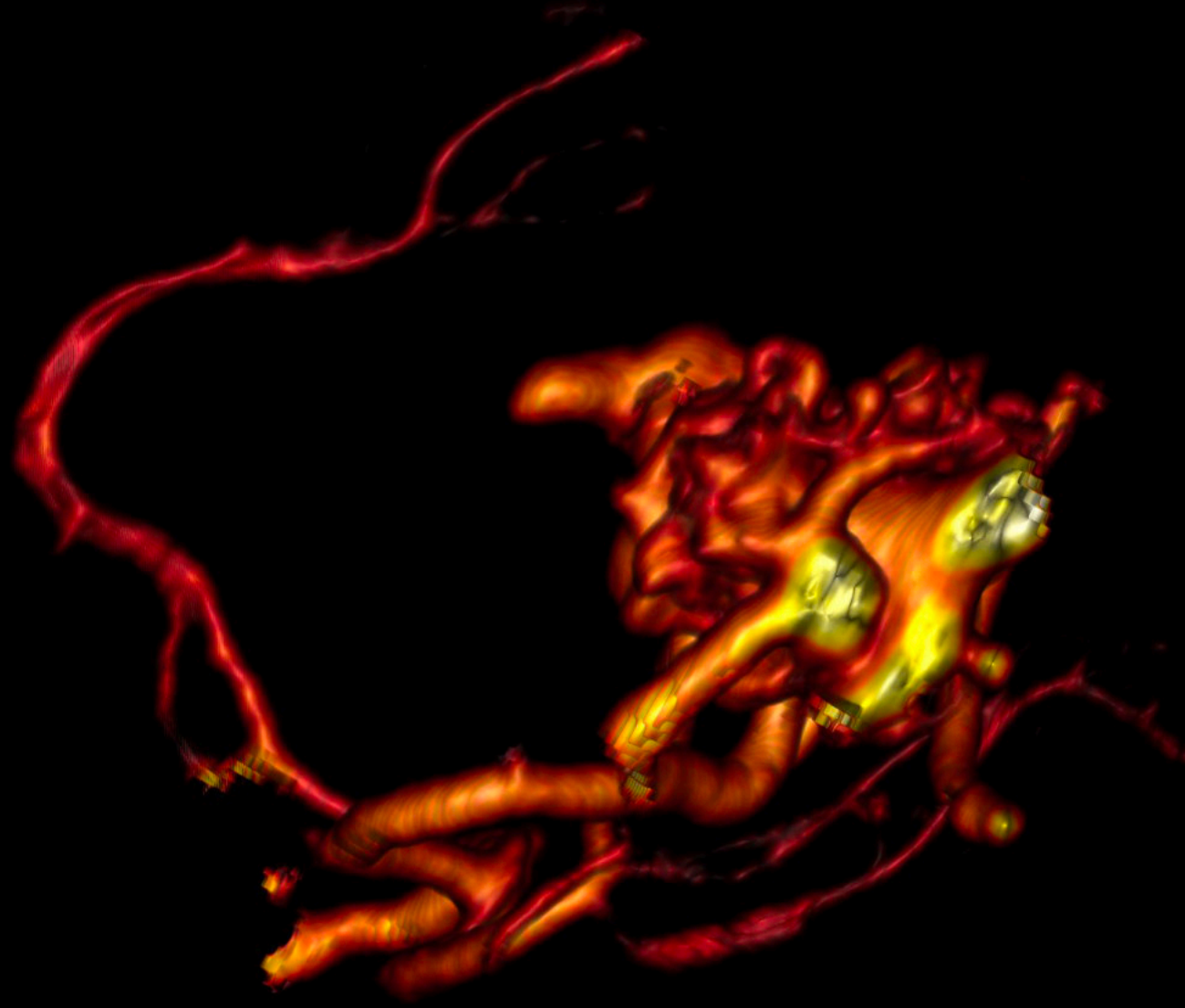
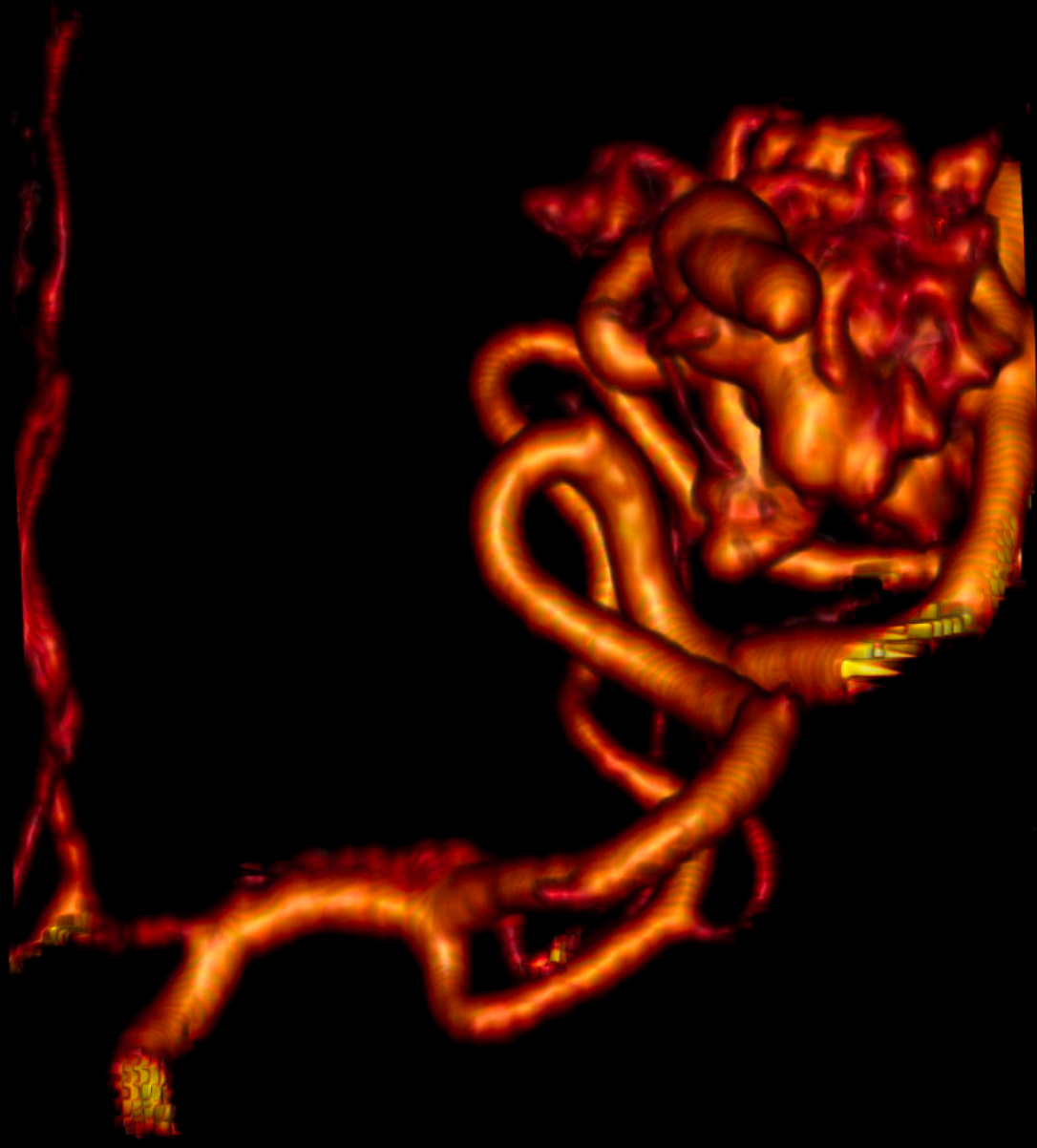






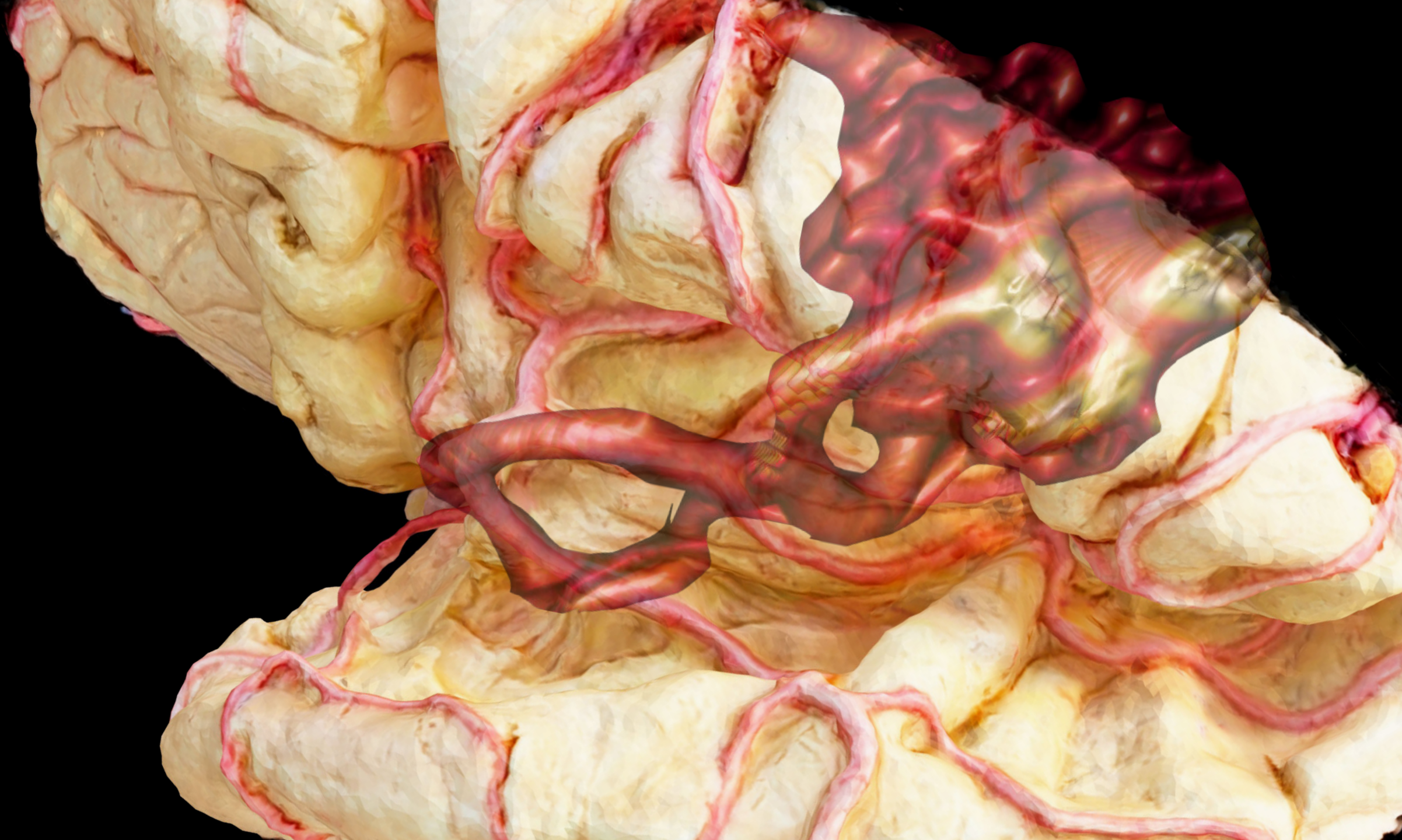
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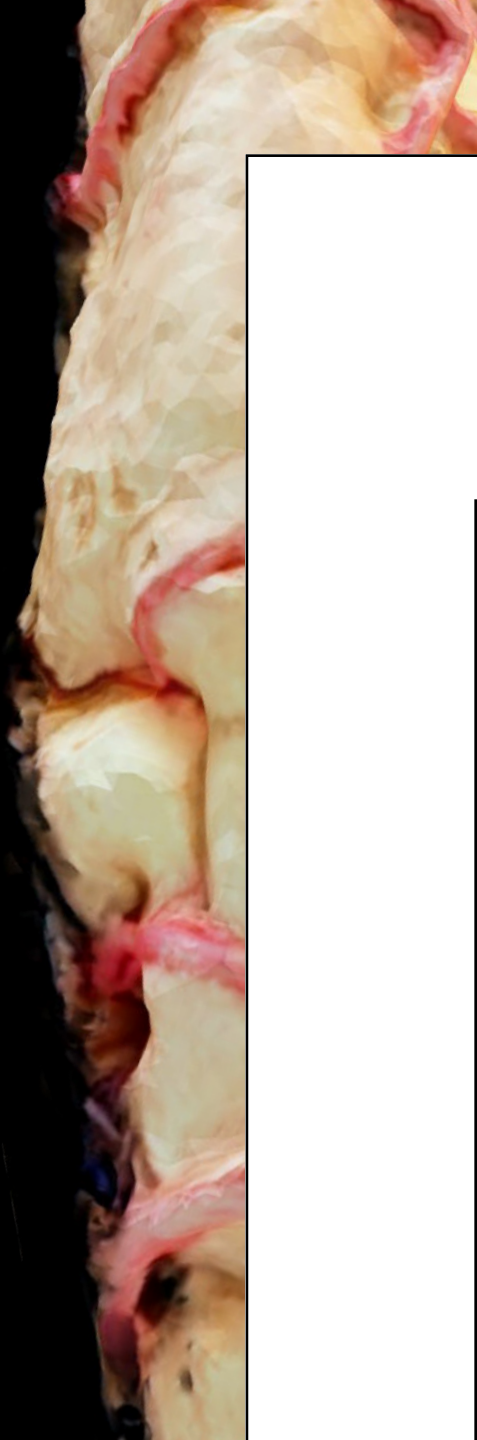














Conclusiones

- Los modelos volumétricos ilustrados nos permiten una mejor comprensión de la anatomía vascular de la cisura silviana en los 360 grados del espacio.
- Esta nueva forma de representar la anatomía vascular cerebral es un recurso valioso que nos ayuda a correlacionar la angiografía con la totalidad de estructuras cerebrales.
- El empleo de los modelos 3D permite facilitar y acelerar el aprendizaje de la visión tridimensional y la técnica quirúrgica.

GRACIAS



II Edition MICRONEUROSURGICAL & ENDOSCOPIC HANDS-ON COURSE

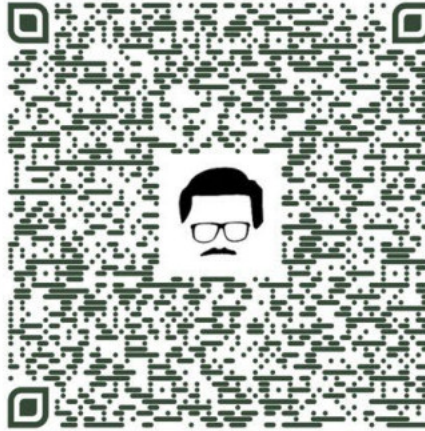


ANATOMY APPLIED TO NEUROSURGERY

THE EVANDRO DE OLIVEIRA LEGACY 

University Clinical Hospital of Valencia, Spain

June 27th - July 2nd 2026



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